



Appl No 10/821,582  
Amendment dated January 24, 2008  
Reply to Office Action dated 07-25-07

24 January 2008

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Appl No. : 10/821,582 Confirmation No. 1899  
Title : Virtual Supercomputer  
Applicant : Gary C Berkowitz *et al*  
Filed : 04-09-2004  
Art Unit : 2128  
Examiner : Anshul Mangal

TO: Commissioner for Patents  
Alexandria, VA  
Attn: Anshul Mangal, Examiner

Sent via Fax (571 273-8300) and U.S. Mail

Certificate of Fax Transmission

I hereby certify that this paper is being  
Transmitted via Fax to 571-273-8300  
To Technology Center 3600 this 25<sup>th</sup>  
Day of January, 2008.

  
\_\_\_\_\_  
Gary C Berkowitz

**AMENDMENT**

Sir:

In response to the Office Action of July 25, 2007, please amend the above-referenced application as follows:

**Amendments to the Claims** begin on page 3.

**Amendments to the Detailed Description** begin on page 8.

**Remarks/Arguments** begin on page 9.

COVER LETTER

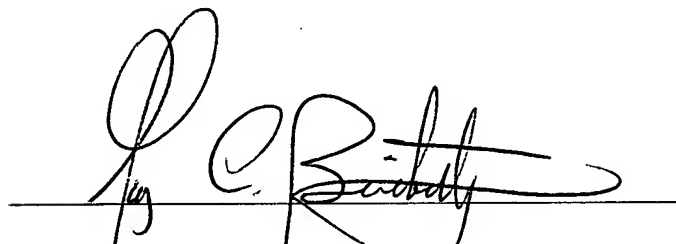
Dear Mr. Mangal:

This letter & filing, to include the portion (Amendment to the Detailed Description) sent via US Mail, is in reply to the communication (Office Action) mailed from your office on 25 July 2007. That amendment, and the amendments & remarks contained herein, are responsive to the issues raised in your communication.

Our detailed remarks are contained in the formal Remarks/Arguments section. Please note here that the primary focus of these amendments is to meet the objections described in your communication, namely, to provide a proper specification that meets the enablement requirement via a restructured and properly incorporated Detailed Description, a revised set of Claims to properly define the invention, and a rebuttal to the objections raised regarding relevant prior art.

Thank you for your consideration.

Respectfully,

A handwritten signature in black ink, appearing to read 'G. Berkowitz', is written over a horizontal line.

Gary C. Berkowitz, *Inventor and representative for Berkowitz et al*  
Centennial, CO